Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014 and ANSI/ASSP Z359.7-2019



Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221 (800) 719-4619

Outside the Scope of ISO/IEC Standard 17025:2005 Supporting Documentation PC-2410 Authorized Signature Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc	Declaration #	A1215	063	Dec	claration Date	12/15/2021		
Alexander Andrew, Inc. declares that the product(s) listed above is in conformity withe requirements of the following product standard(s): ANSI Z359.18-2017 Conformity Assessment Method in accordance with ANSI/ISEA 125-2014 Level 1 Level 2 X Level 3 Level 3: Independent 3rd Paccordited to ISO/IEC Standard 17025:2005 ISO/IEC Standard 17025:2005 Authorized Signature Jame Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc FallTech Lab - TL-594	Fested Item #	7393B	Rotating Bolt-	on D-Ring A	nchor, 10k			
the requirements of the following product standard(s): ANSI Z359.18-2017 Conformity Assessment Method in accordance with ANSI/ISEA 125-2014 Level 1		s Conforming Un	der this Declaration:					
Conformity Assessment Method in accordance with ANSI/ISEA 125-2014 Level 1 Level 2 X Level 3 Level 3: Independent 3rd Pactor Accordance to 150/IEC Standard 17025:2005 ISO/IEC Standard 17025:2005 Authorized Signature Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc	Alexander A	-	irements of the foll	owing produc		nformity with		
Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005 Authorized Signature Zachary Winters Title Level 2: FallTech Lab Within the Scope of ISO/IEC Standard 17025:2005 Level 3: Independent 3rd Palaccredited to ISO/IEC Standard 17025:2005 ISO/IEC Standard 17025:2005 ISO/IEC Standard 17025:2005 Title Engineering Manager Date 12/1 International Accreditation Service, Inc			ANSI Z359	.18-2017				
Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005 PC-2410 Authorized Signature Zachary Winters Title Engineering Manager Date TallTech Lab Level 3: Independent 3rd Pa accredited to ISO/IEC Standard 17025:2005 ISO/IEC Standard 17025:2005 Level 3: Independent 3rd Pa accredited to ISO/IEC Standard 17025:2005 ISO/IEC Standard 17025:200	Co	onformity Asse	ssment Method in ac	cordance with	ANSI/ISEA 125-2	014		
Outside the Scope of ISO/IEC Standard 17025:2005 Authorized Signature Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc		Level 1	Level 2	X	Level 3			
Authorized Signature Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc FallTech Lab - TL-594	Outside the Scope of Within the Sc			Scope of	Level 3: Independent 3rd Party Lal accredited to ISO/IEC Standard 17025:2005			
ame Zachary Winters Title Engineering Manager Date 12/1 International Accreditation Service, Inc FallTech Lab - TL-594		PC-2410						
International Accreditation Service, Inc FallTech Lab - TL-594	Aut	horized Signa	ture (/	auk W	uter	/ 		
	l ame Zacha	ary Winters	Title	Engineering Mar	nager 	Date12/15/202		
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1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

FallTech Test Report							
Test Report No.	PC-2410	Rpt. Date	10/22/2021	Rpt. Rev		Rev Date	
Report Prepared For	Report Prepared For FallTech						
Initiated By	Dan Redden Test Specification(s) ANSI Z359.18-2017: 4.2.1, 4.2.2, 4.2.3,						
Part No.	7393B Part No. Revision A						
Part Description	art Description Rotating Bolt-on D-Ring Anchor, 10k						
Test Request No.	PC-2410 Date Complete 10/21/2021						
Test Operator(s) Yesbet Sierra / Jay Sponholz							

Material/Sample Identification				
Sample ID	Description			
SST1	Rotating Bolt-on D-Ring Anchor, 10k			
SST2	Rotating Bolt-on D-Ring Anchor, 10k			
SST3	Rotating Bolt-on D-Ring Anchor, 10k			
DPT1	Rotating Bolt-on D-Ring Anchor, 10k			
DPT2	Rotating Bolt-on D-Ring Anchor, 10k			
DPT3	Rotating Bolt-on D-Ring Anchor, 10k			
RDPT1	Rotating Bolt-on D-Ring Anchor, 10k			
RDPT2	Rotating Bolt-on D-Ring Anchor, 10k			
RDPT3	Rotating Bolt-on D-Ring Anchor, 10k			

Test Summary								
Test Specification	Test	Criteria	Test Result	Pass/Fail				
	Static Strength	≥ 5,000 Lbf	5003.4 lbF	Pass				
ANSI Z359.18-2017 4.2.1.1	Maintain Load	≥ 3 Minutes	3 Minutes	Pass				
4.2.1.1 w/ 10,000 lbs	Static Strength	≥ 10,000 Lbf	10006.9 lbF	Pass				
W/ 10,000 lbs	Maintain Load	≥ 1 Minutes	1 Minutes	Pass				
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A				
	Static Strength	≥ 5,000 Lbf	5007.9 lbF	Pass				
ANSI Z359.18-2017	Maintain Load	≥ 3 Minutes	3 Minutes	Pass				
4.2.1.1 w/ 10,000 lbs	Static Strength	≥ 10,000 Lbf	10004.6 lbF	Pass				
W/ 10,000 lbs	Maintain Load	≥ 1 Minutes	1 Minutes	Pass				
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A				
	Static Strength	≥ 5,000 Lbf	5027.3 lbF	Pass				
ANSI Z359.18-2017	Maintain Load	≥ 3 Minutes	3 Minutes	Pass				
4.2.1.1	Static Strength	≥ 10,000 Lbf	10004.6 lbF	Pass				
	Maintain Load	≥ 1 Minutes	1 Minutes	Pass				
	Gate Separation	≥ 1/8"	No Gate	N/A				
ANSI Z359.18-2017 4.2.2.1	Dynamic Strength	Shall Arrest a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass				
	Max Arrest Force	Information Only	4674.5 lbF	Information				
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A				
ANSI Z359.18-2017 4.2.2.1	Dynamic Strength	Shall Arrest a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass				
	Max Arrest Force	Information Only	4593.5 lbF	Information				
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A				



FallTech Testing Laboratory

1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

FallTech Test Report							
Test Report No.	PC-2410	Rpt. Date	10/22/2021	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden Test Specification(s) ANSI Z359.18-2017: 4.2.1, 4.2.2, 4.2.3,				.2.3,		
Part No.	7393B Part No. Revision A						
Part Description	Rotating Bolt-on D-Ring Anchor, 10k						
Test Request No.	PC-2410			Date Comp	lete	10/21/2021	

Test Summary (Continued)							
Test Specification	Test (Criteria	Test Result	Pass/Fail			
ANSI Z359.18-2017	Dynamic Strength	Shall Arrest a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass			
4.2.2.1	Max Arrest Force	Information Only	4501.7 lbF	Information			
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A			
ANSI Z359.18-2017	Residual Dynamic Strength	Secondary Arrest of a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass			
4.2.3.1	Max Arrest Force	Information Only	5460.7 lbF	Information			
	Maintain Load	≥ 1 Minutes	1 Minutes	Pass			
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A			
ANSI Z359.18-2017	Residual Dynamic Strength	Secondary Arrest of a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass			
4.2.3.1	Max Arrest Force	Information Only	5432.0 lbF	Information			
	Maintain Load	≥ 1 Minutes	1 Minutes	Pass			
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A			
ANSI Z359.18-2017	Residual Dynamic Strength	Secondary Arrest of a 3 foot Freefall with 282 Lb Test Weight	Arrested the Fall	Pass			
4.2.3.1	Max Arrest Force	Information Only	5131.8 lbF	Information			
	Maintain Load ≥ 1 Minutes		1 Minutes	Pass			
	Gate Separation	<u>≥</u> 1/8"	No Gate	N/A			

Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 7393B Rev. A meets the requirements of ANSI Z359.18-2017 with 10,000 lbs Static Strength

Report Signatories and Approval						
Lab Quality Manager	Jay Sponholz	Date	10/22/2021			
Witnessed by	Not Required	Date	N/A			

